



IVANKO BLACK RUBBER FLOORING SPECIFICATIONS

Color: Black

Finish: Pebble Grain

Dims: 24" x 24" x 7/16" (4 sq. ft.)

Weight: 11.75 lbs. (4 sq. ft. tile); 8.5 lbs (3 sq. ft. tile); 6 lbs. (2 sq. ft. tile).

1. Blocks must be high-pressure molded as manufactured by Mitchell Rubber Products, Inc., City of Industry, California.
2. Blocks must have staggered interlock every 12" to help prevent disengagement.
3. Interlocking blocks function at any 90-degree angle.
4. Blocks must have life expectancy against wear for ten years.
5. Blocks have beveled border where required - full 12" border.

Test Methods: 1). Shore A Durometer ASTM D2240. 2). Co-efficient of Friction: "British Skid Resistance Tester" ASTM E 303. 3). Compression Recovery ASTM 545. 4). Abrasion Resistance - Taber Abrader using CS-17 wheels under a pressure of 1000 grams.

Summary of Tests: 1). Shore A Durometer 60 at 65-degrees Fahrenheit (ASTM D2240). 2). Wet-Dynamic-not less than 30. 3). Tensile Strength - not less than 890 psi. (ASTM D 412). 4). Shrinkage not to exceed 1.1% after seven days over aging ASTM D 1414). 5). Compression and Recovery - not less than 90% (ASTM D 545). 6). Abrasion Resistance - weight loss: grams per revolution 0.0011 (D1630). 7). Specific Gravity - 1.52 (ASTM D 1817). 8). Percentage Elongation - 510% (ASTM D 412). 9). 300% Modulus (psi) - 575 psi (ASTM D 412). 10). Tear die "C" (ppi.) - 153 ppi. (ASTM D 412).



IVANKO DIAMOND PLATE RUBBER FLOORING SPECIFICATIONS

Color: Black, Red, Grey, Special Blue.

Finish: High Tech Diamond Pattern.

Dims: 4' x 4' x 3/8" (16 sq. ft.)

Weight: 50.0 lbs.

1. Tiles must be high-pressure molded as manufactured by Mitchell Rubber Products, Inc., City of Industry, California.
2. Tiles must have homogeneous diamond pattern to create seamless appearance.
3. Tiles function at any 90-degree angle.
4. Tiles must have life expectancy against wear for ten years.

Test Methods: 1). Shore A Durometer ASTM D2240. 2). Co-efficient of Friction: "British Skid Resistance Tester" ASTM E 303. 3). Compression Recovery ASTM 545. 4). Abrasion Resistance - Taber Abrader using CS-17 wheels under a pressure of 1000 grams.

Summary of Tests: 1). Shore A Durometer 60 at 65-degrees Fahrenheit (ASTM D2240). 2). Wet-Dynamic-not less than 30. 3). Tensile Strength - not less than 890 psi. (ASTM D 412). 4). Shrinkage not to exceed 1.1% after seven days over aging ASTM D 1414). 5). Compression and Recovery - not less than 90% (ASTM D 545). 6). Abrasion Resistance - weight loss: grams per revolution 0.0011 (D1630). 7). Specific Gravity - 1.52 (ASTM D 1817). 8). Percentage Elongation - 510% (ASTM D 412). 9). 300% Modulus (psi) - 575 psi (ASTM D 412). 10). Tear die "C" (ppi.) - 153 ppi. (ASTM D 412).